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COMPIDENTIAL.

	CENTRAL INTELLIGENCE AGENCY		
	INFORMATION REPORT		50V4 LILIN
OUNTRY	URSR	REPORT	50X1-HUM
SUBJECT	Reported Specifications of Field Power Station AES-3 PES-15	3 and	,
		DATE DISTR. /7 Mar 195	50X1-HUM
	THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE	NO. OF PAGES 1	
	OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18. SECTIONS 783 AND 734, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE- LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS	NO. OF ENCLS.	
:	THIS IS UNEVALUATED INFORMATION	SUPP. TO REPORT NO.	
			50X1-HUN
	to 1954) have the following technical characteristic Alternating three-phase current Tension - 230/133 Volts		
	Capacity - 15 kMt Strength of current - 37.5 ampores Personnel - 11 persons Time required for assembling - 45-60 minutes """ "dismantling - 90-120 minutes """ "dismantling - 90-120 minutes "Another type of field power station is the PES-15, troops as a self-propelling power station. Its tec  Alternating three-phase current Tension - 133-230 Volts Capacity - 15 kilovoltamperes Strength of current - 38 ampores Personnel - seven persons Assembling - 30-60 minutes Dismantling - 90-120 minutes The station is mounted on the chassis of a ZIS-5 ve one-axle trailer. The size of the ZIS-5 is: length the size of the trailer: length - 3.35 m., height - A four-cylinder gasoline motor M-1 of 50 MP and a A four-cylinder gasoline motor M-1 of 50 MP and a	nused by the engineering hnical characteristics are:  thicle and the frame of a a 3 m.; breadth 2.15 m.;  2 m., breadth - 1.95 m.	
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